



1631

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : 09/983,020
Applicant : Steven W. HOMANS *et al.*
Filed : October 22, 2001
TC/A.U. : 1631
Examiner : Michael L. Borin

Docket No. : 2833-108 (Formerly 1496-205)
Customer No. : 06449
Confirmation No. : 7728

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Director of the United States Patent
and Trademark Office
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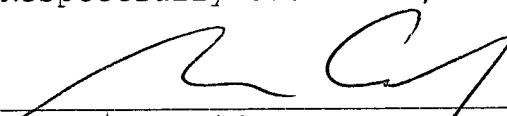
Dear Sir:

Under the provisions of 37 C.F.R. §1.56, §1.97 and §1.98, Applicant submits herewith copies of an International Search Report from the corresponding International Application No. PCT/US01/32595 and publications that the Office may wish to consider in examination of the subject application. Two of the cited publications are listed on the attached form PTO-1449, and the remaining references are already of record.

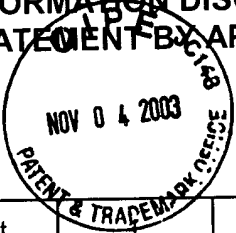
This Information Disclosure Statement is being submitted prior to issuance of a first Office Action on the merits, and therefore, no certification or fee is required.

Respectfully submitted,

By



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INFORMATION DISCLOSURE STATEMENT BY APPLICANT 				Complete if Known	
				Application Number	09/983,020
				Filing Date	October 22, 2001
				First Named Inventor	Steven W. HOMANS <i>et al.</i>
				Group Art Unit	1631
				Examiner Name	Michael L. Borin
Sheet		of	1	Attorney Docket Number	2833-108 (Formerly 1496-205)
NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T ²
	38.	McEvoy, Megan M., <i>et al.</i> , "Nuclear Magnetic Resonance Assignments and Global Fold of a Chey-binding Domain in CheA, the Chemotaxis-Specific Kinase of Escherichia Coli," <u>Biochemistry</u> 34(42):13871-13880, 1995.			
	39.	Battiste, John L., <i>et al.</i> , "Utilization of Site-Directed Spin Labeling and High-Resolution Heteronuclear Nuclear Magnetic Resonance for Global Fold Determination of Large Proteins with Limited Nuclear Overhauser Effect Data," <u>Biochemistry</u> 39(18):5355-5365, May 9, 2000.			
Examiner Signature				Date Considered	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.